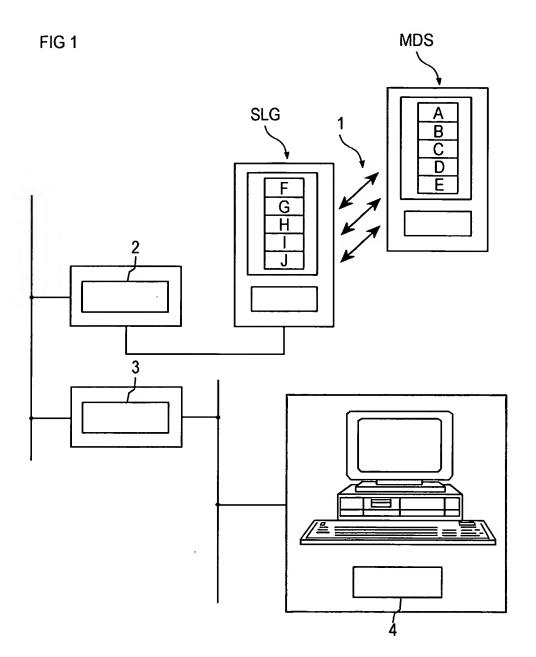
CUYLEN Q87225
METHOD FOR CHECKING THE QUALITY OF DATA
TRANSMISSION BETWEEN A READ/WRITE DEVICE
AND AT LEAST ONE MOBILE DATA MEMORY, AND
READ/WRITE DEVICE AND MOBILE DATA
Filed: April 22, 2005
SUGHRUE MION 202-293-7060
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PR 2005

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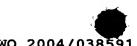


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## FIG 2

No.	Register	Information	Unit
1	F	The length of time for which there was no MDS in the field	S
2	G	Duration of communication with the MDS	S
3	Н	Number of collisions during multiple day operation (plurality of data storage media)	n
4	1	Number of message repetitions to the MDS	n
5	J	Number of disturbances while the MDS is receiving the data	n

## FIG 3

FIG 3					
No.	Register	Information	Unit		
1	Α	Period of presence, i.e. the length of time for which the MDS has already been in the field	S		
2	В	Magnitude of the supply voltage, indirectly field strength and range	V		
3	С	Temperature of the MDS chip	°C		
4	D	Number of message repetitions to the read/write device	n		
5	E	Number of disturbances while the read/write device is receiving the data	n		